

Schena, Cristeen

From: Aram Varjabedian <avarjabedian@woodardcurran.com>
Sent: Saturday, April 01, 2017 5:51 PM
To: Burns, David (DEP); Turin, David; Dow, James; Joyce, Ryan (FWE); Sullivan, Joyce; kbornheim@town.hull.ma.us; Krahforst, Chris
Cc: John Struzziery; Frank Cavaleri; Bill Boornazian; coconnor@town.hull.ma.us; tberardinelli@town.hull.ma.us
Subject: Re: Hull WPCF - High Flow Event - 4/1/17 - MA0101231 - Reporting of SSO

Good Afternoon:

Due to today's rain event and high tide conditions, plant influent flows have reached approximately 8.5 to 9.0 mgd. All available process tanks were filled and the effluent flows also reached 8.5 to 9.0 mgd. The high tide period in the afternoon [peak at 3:39pm] and the window of approximately 2 hrs before and after the high tide caused the chlorine contact tank level to rise up and spill over during this time. While not excessive, we are reporting this as an SSO, but the effluent was treated and adequate chlorine residual was maintained.

A call was made to Dave Burns at 3:25pm to inform him of the situation.

All pump stations are operating, but additional pump trucks have been called in to assist with pumping at Stations 3, A, and 9.

I will update as necessary, and provide a full update early next week. Should you need to reach me, my cell # is 339-214-8334.

Sincerely,

Aram

Aram Varjabedian

Plant Manager

Hull Wastewater Treatment Facility

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